#### EPS.0S.650.NTD



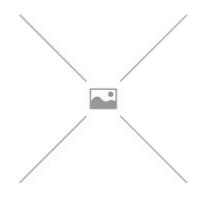


Image for illustrative purpose only

#### **Summary**

#### Request a quote

· · ·	
Catalog	
Nb of contacts Triax	1
Locking system	Push-pull
Size	0S
Series	S - Indoor Stepped Insert

https://www.lemo.com/int\_en/solutions/originals/s-indoor-stepped-insert/eps-0s-650-ntd.html

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# **Technical details**

**Electrical Configuration** 

Electrical Configuration	
1	
PCB - Straight	
0S.650 - 1 Triax (50 Ohm)	
T: PTFE	
6 A	
50 Ohm	
50	
1.03 + 0.34 * f/GHz	
1200 V (AC), 1700 V (DC)	
RGT 178, RGT 174	
Brass (nickel plated [SAE AMS QQ N 290]) collet and crimping tube, brass (chrome plated [SAE AMS 2460]) collet nut	
Push-pull	
Circular, male	
Grey	
10.08 g	
Audio Video, Energy and Industrial, Semiconductor, Test and Measurement	
IP50	
5000 mating cycles	
-55°C / +250°C (max. temperature valid for short periods of use.)	
50/175/21	
<=95% [at 60 deg C /140 F]	
75 dB (10 MHz)	
40 dB (1 GHz)	
100 g [ 6 ms]	
15 g [10 Hz - 2000 Hz]	
>144 hr	

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# **Drawings**



# 0

### **Recommended By Lemo**

**Tools** 

Spanner 2

DCM.65.106.AZ4

Spanner wrench

Socket for torque wrench DCM.0S.M09.4

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